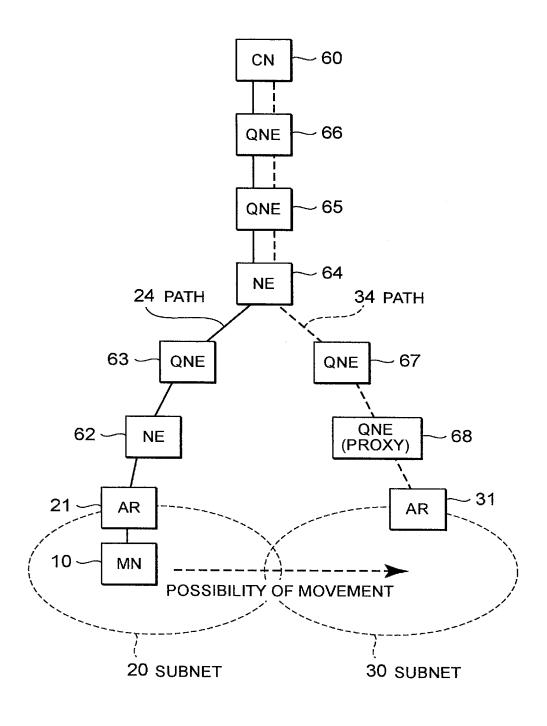
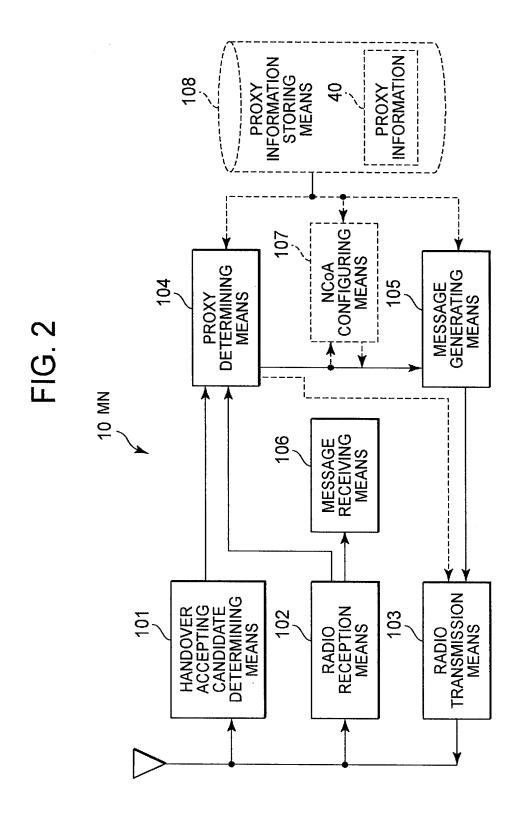
FIG. 1





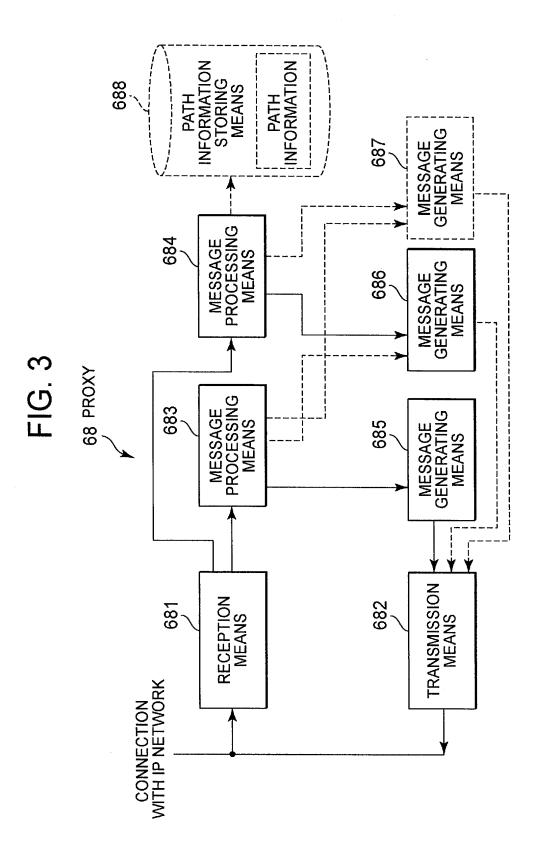
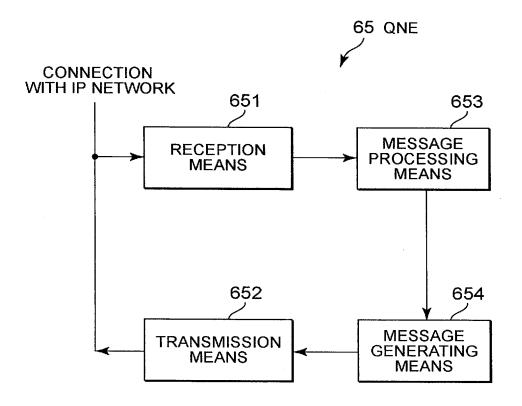


FIG. 4



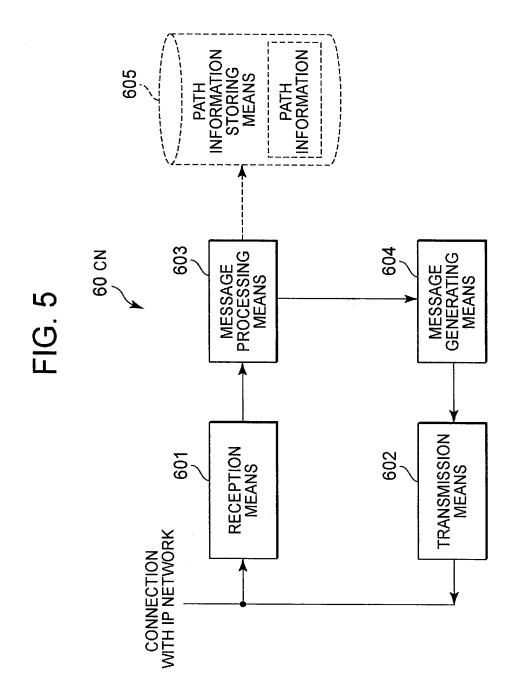
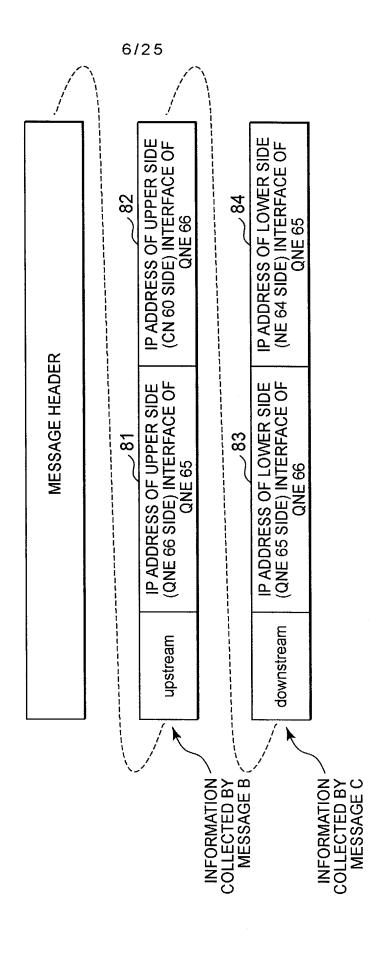


FIG. 6



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FIG. 7

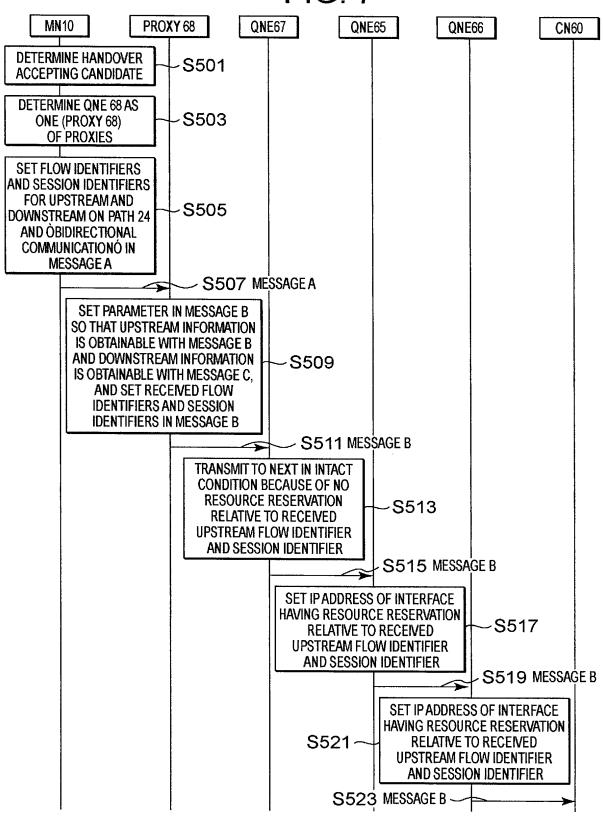


FIG. 8

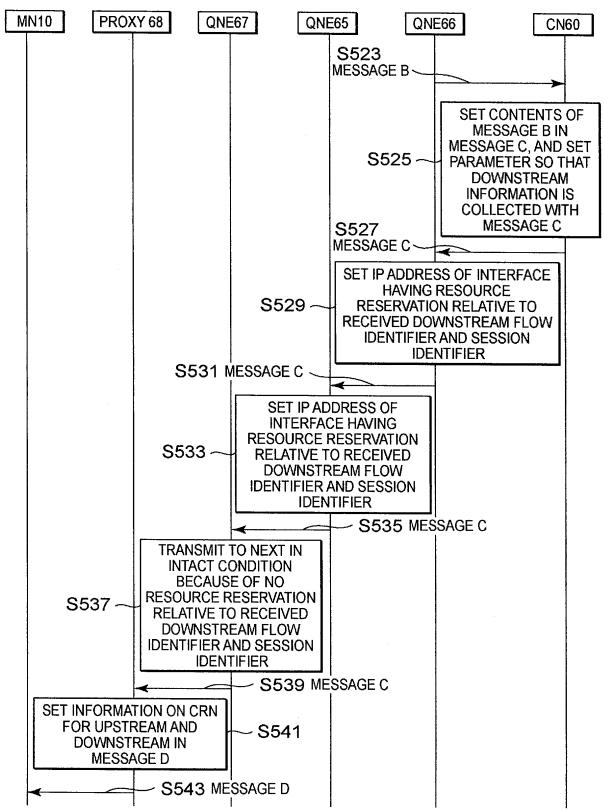


FIG. 9

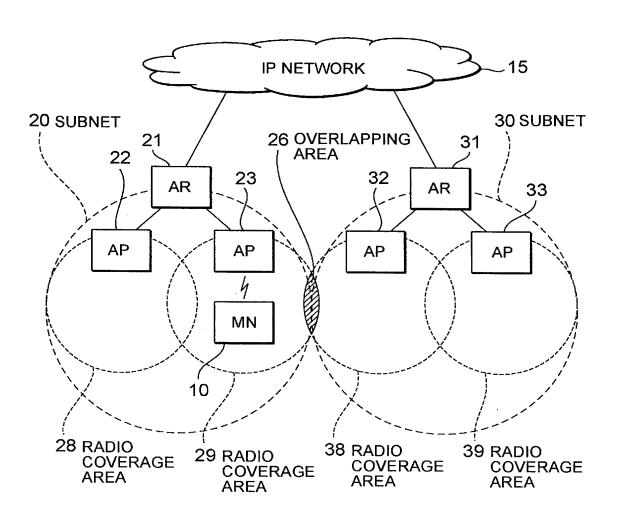


FIG. 10 PRIOR ART

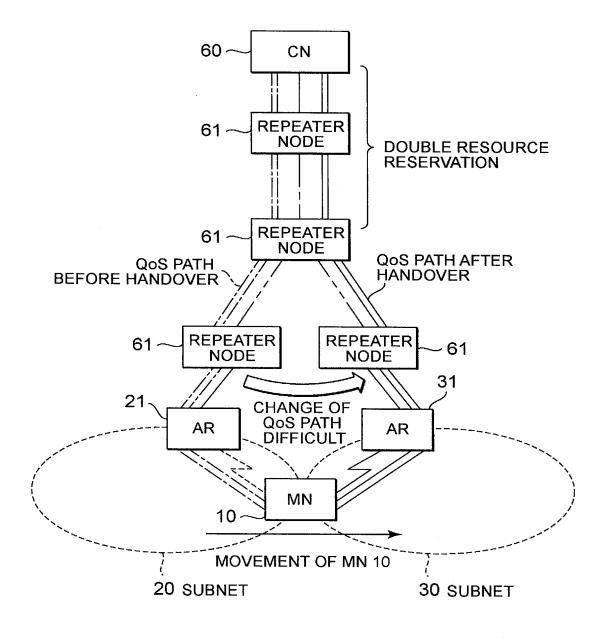
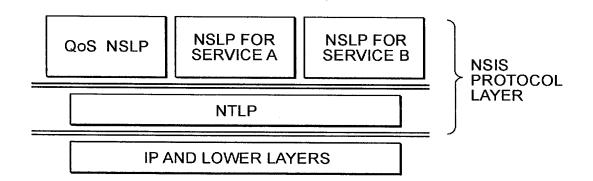
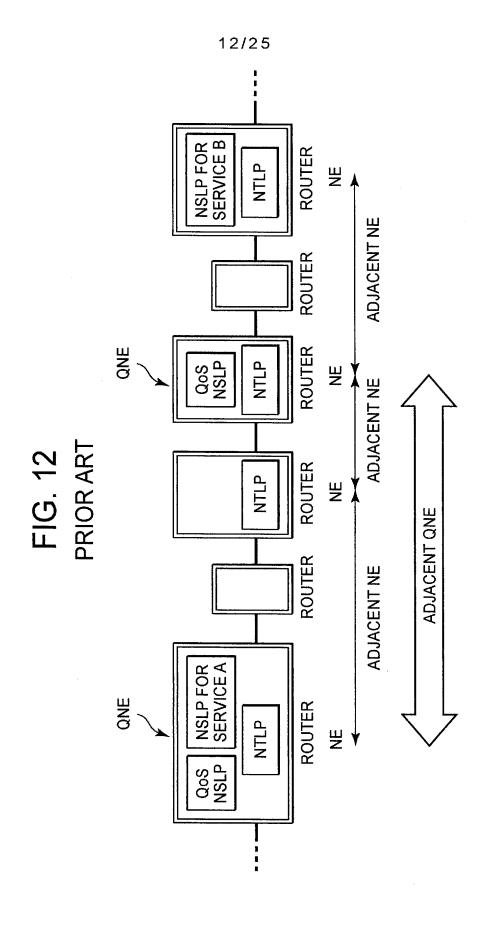


FIG. 11 PRIOR ART





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S

24 PATH (RESERVED GOS PATH) QNE 65 64 岁 FIG. 13 PRIOR ART QNE 63 62 20 SUBNET 21 AR RESERVE Ν Σ

FIG. 14 PRIOR ART

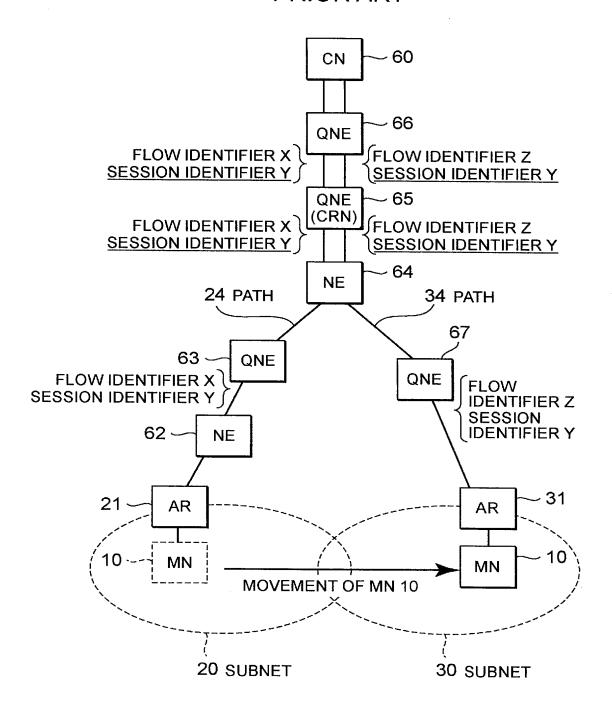


FIG. 15

108 PROXY INFORMATION STORING MEANS

_
:
PROXY LINK LAYER INFORMATION ADDRESS OF ON AP 33 AP 33
INFORMATION ADDRESS OF ON AP 32
INFORMATION ADDRESS OF ON AP 23 AP 23
PROXY LINK LAYER INFORMATION ADDRESS OF ON AP 22 AP 22
•
LINK LAYER ADDRESS OF AP

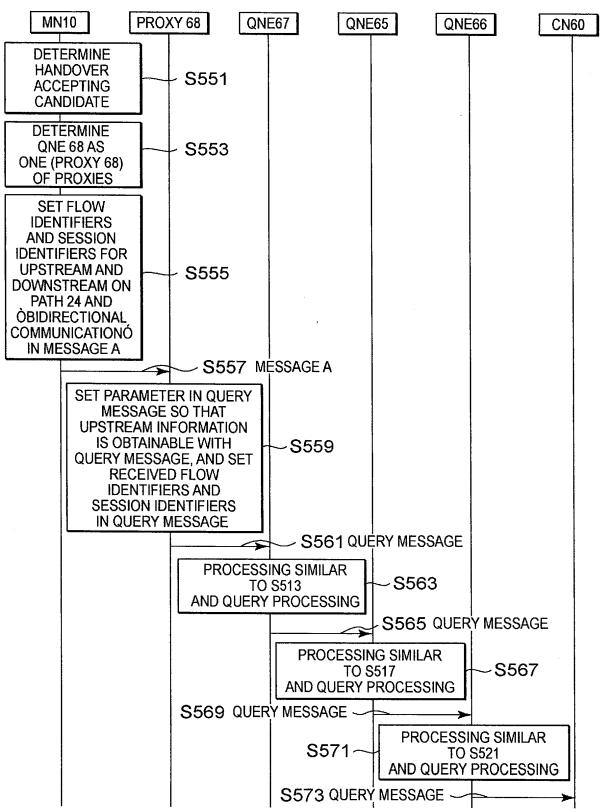
FIG. 16

41 AP-AR CORRESPONDENCE INFORMATION

•		1 • •	•	:
CORRESPONDENCE	LINK LAYER	LINK LAYER	NETWORK	PREFIX
INFORMATION ON	ADDRESS OF	ADDRESS OF	PREFIX OF	LENGTH OF
AP 22-AR 21	AP 22	AR 21	SUBNET 20	SUBNET 20
CORRESPONDENCE	LINK LAYER	LINK LAYER	NETWORK	PREFIX
INFORMATION ON	ADDRESS OF	ADDRESS OF	PREFIX OF	LENGTH OF
AP 23-AR 21	AP 23	AR 21	SUBNET 20	SUBNET 20
CORRESPONDENCE	LINK LAYER	LINK LAYER	NETWORK	PREFIX
INFORMATION ON	ADDRESS OF	ADDRESS OF	PREFIX OF	LENGTH OF
AP 32-AR 31	AP 32	AR 31	SUBNET 30	SUBNET 30
CORRESPONDENCE	LINK LAYER	LINK LAYER	NETWORK	PREFIX
INFORMATION ON	ADDRESS OF	ADDRESS OF	PREFIX OF	LENGTH OF
AP 33-AR 31	AP 33	AR 31	SUBNET 30	SUBNET 30
:		*	•	* .

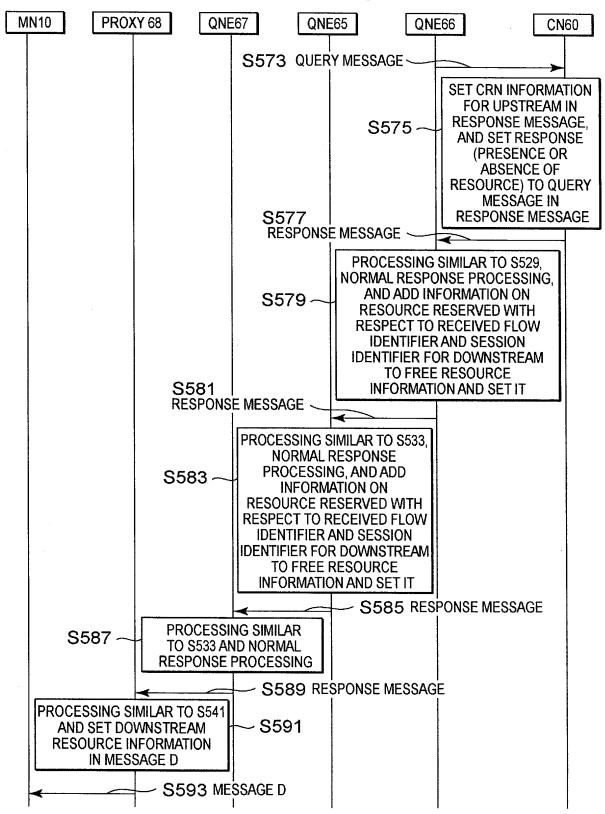
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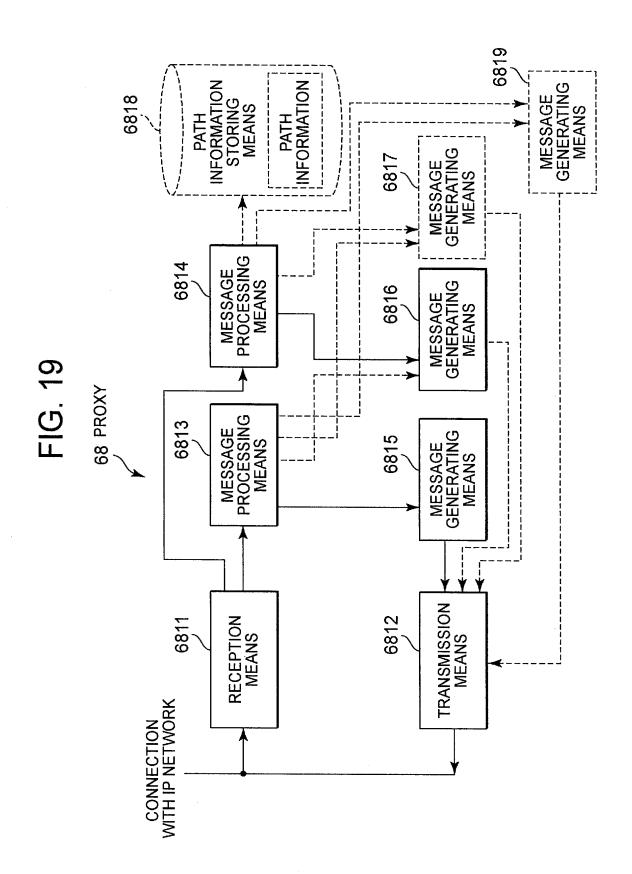
FIG. 17



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FIG. 18





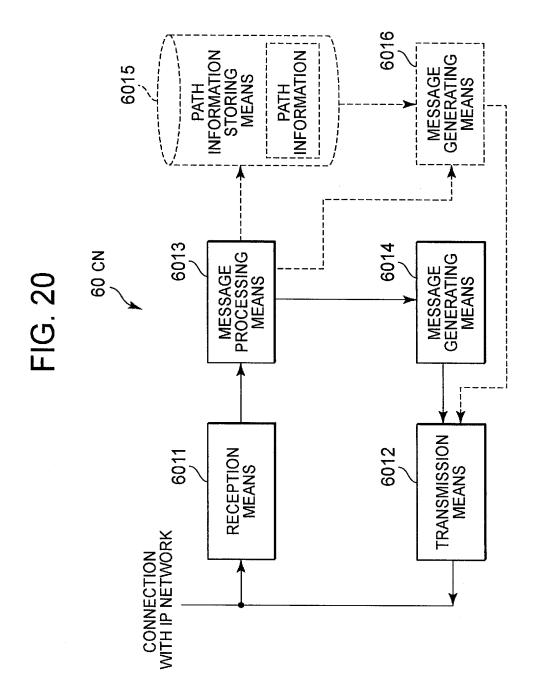
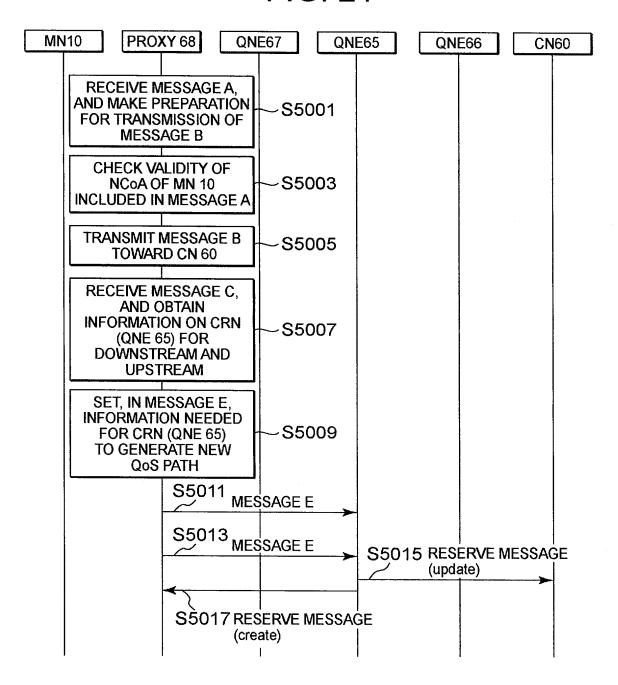
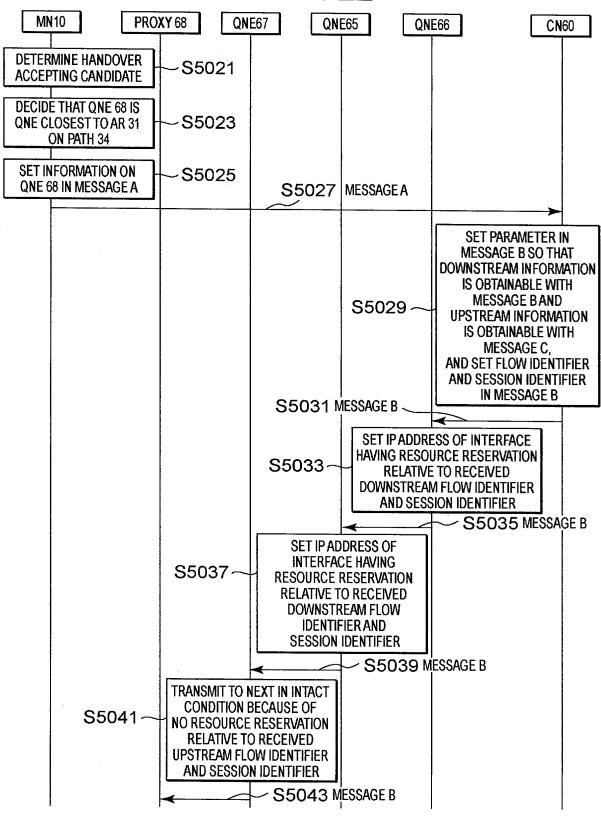


FIG. 21



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FIG. 22



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FIG. 23

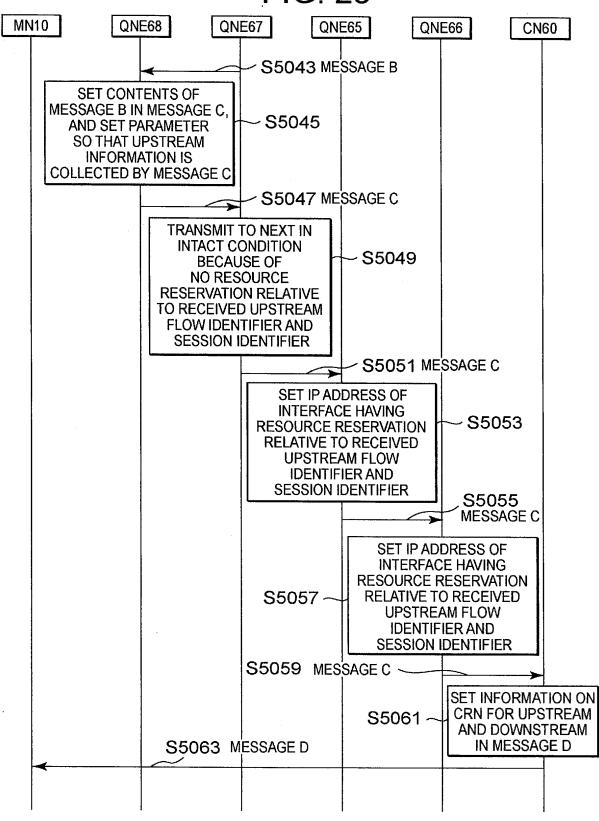


FIG. 24

